

PTO 1118 REPRODUCED

ATTORNEY DOCKET NO.  
2675.1003-000APPLICATION NO.  
09/324,454

Technology Center 260

APR 25 2001

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SUPPLEMENTAL INFORMATION DISCLOSURE  
CITATION  
IN AN APPLICATIONAPPLICANT  
Pierre A. Humblet et al.

April 18, 2001

FILING DATE  
June 2, 1999GROUP  
2731

(Use several sheets if necessary)

## U.S. PATENT DOCUMENTS

EXAM- INER INI- TIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
<i>Wu</i>	AL	0 836 344 A2	08/13/97	EP			
<i>Wu</i>	AM	0 828 400 A1	08/19/97	EP			
	AN						
	AO						
	AP						
	AQ						

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>Wu</i>	AW	Veitch, P., et al., "ATM Network Resilience," IEEE Network: The Magazine of Computer Communications, US, IEEE Inc., New York, 11(5): 26-33 (1997), XP 000699938.
<i>Wu</i>	AX	Kawamura, R., et al., "Self-healing Virtual Path Architecture in ATM Networks," IEEE Communications Magazine, US, 33(9): 72-79 (1995), XP 000528012.
	AY	

EXAMINER

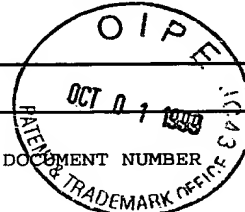
DATE CONSIDERED

10/4/02

PTO-1449 REPRODUCED				ATTORNEY DOCKET NO. ATP99-03		APPLICATION NO. 09/324,454	
<b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b> (Use several sheets if necessary)				APPLICANT Pierre A. Humblet et al.			
				FILING DATE June 2, 1999		GROUP 2731	
<b>U.S. PATENT DOCUMENTS</b>							
EXAM- INER INI- TIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
AA		5,812,524	09/22/98	Moran et al.	370	228	
AB		5,327,427	07/05/94	Sandesara	370	85.14	
AC		5,235,599	08/10/93	Nishimura et al.	371	11.2	
AD		5,093,824	03/03/92	Coan et al.	370	16	
AE		4,956,835	09/11/90	Grover	370	16	
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<b>FOREIGN PATENT DOCUMENTS</b>							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
	AL						
	AM						
	AN						
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)</b>							
AR	H. Fuhii and N. Yoshikai; RESTORATION MESSAGE TRANSFER MECHANISM AND RESTORATION CHARACTERISTICS OF DOUBLE-SEARCH SELF-HEALING ATM NETWORKS; IEEE J. Selected Areas in Comm.; Vol. 12, No. 1, pp. 149-158; January 1994						
AS	R. Kawamura, K. Sato and I. Tokizawa; SELF-HEALING ATM NETWORKS BASED ON VIRTUAL PATH CONCEPT; IEEE J. Selected Areas in Comm.; Vol. 12, No.1, pp. 120-127; January 1994						
AT	K. Murakami and H.S. Kim; VIRTUAL PATH ROUTING FOR SURVIVABLE ATM NETWORKS; IEEE Trans. on Networking; Vol. 4, No. 1, pp. 22-39; 1996						
EXAMINER				DATE CONSIDERED			

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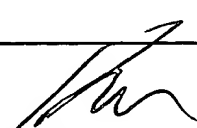
  

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	AU J. Anderson, B.T. Doshi, S. Dravida and P. Harshavardhana; FAST RESTORATION OF ATM NETWORKS; IEEE J. Selected Areas in Comm.; Vol. 12, No. 1, pp. 128-138; January 1994
	AV T.H. Wu and N. Yoshiker; ATM TRANSPORT AND NETWORK INTEGRITY; Academic Press, 1997. Chapter 7, pp. 297-331 and the references on pp 332-334

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**OCT 06 1999**

**Group 2700**

EXAMINER 	DATE CONSIDERED <b>10/4/02</b>
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